

SUBASREE K M

A results-driven and visionary Full Stack Web Developer with a passion for designing and deploying cutting-edge digital solutions. Adept at leveraging leadership acumen, strategic time management, and creative problem-solving to drive innovation and optimize performance in dynamic environments. Proficient in full-stack development, with a commitment to staying at the forefront of emerging technologies to craft efficient, scalable, and impactful applications. Possesses strong analytical and logical reasoning skills, ensuring the ability to identify, interpret, and optimize system performance. Demonstrates exceptional team coordination and leadership capabilities, effectively managing cross-functional collaboration. Excels in technical adaptability, swiftly mastering new technologies to enhance development workflows. Dedicated to delivering high-quality, user-centric solutions while meeting stringent deadlines through strategic time management and a meticulous approach to problem-solving.

CONTACT



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Subasree2717



Subasree K.M

TECHNICAL PROFICIENCY

- Programming Languages: C, Java, Python, JavaScript
- Web Technologies: HTML, CSS, MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Database Management: MongoDB, CRUD Operations
- Development Tools & Platforms: GitHub, MongoDB Compass
- Software Development Methodologies: Agile, RESTful APIs, MVC Architecture

ACADEMIC QUALIFICATION

Bachelor of Engineering (B.E.) - Computer Science & Engineering

SA Engineering College | 2022 - 2026 | CGPA: 8.87

Higher Secondary Education

NKS Vivekananda Vidyalaya, Korattur | 2022 | 84.4%

LINGUISTIC PROFICIENCY

- English (fluent)
- Tamil (native)
- Hindi (basic)

PROFESSIONAL EXPERIENCE

Web Development Intern | Prodigy Infotech

- Designed and implemented a responsive landing page with an intuitive user experience, ensuring cross-device compatibility.
- Developed a high-precision stopwatch application, integrating an optimized event-handling mechanism for seamless functionality.
- Engineered a Tic-Tac-Toe game utilizing advanced JavaScript logic to enhance interactive user engagement.
- Constructed a weather application by integrating real-time API calls for dynamic data rendering.
- Designed and deployed a personal portfolio website, showcasing technical expertise and project experience.

PROJECT PORTFOLIO

Anagram Application

- Developed a Kotlin-based mobile application with XML-driven UI, offering an interactive interface for anagram generation.

Student Management System

- Designed a comprehensive data management system using MongoDB, Python for backend processing, and HTML/CSS for an intuitive frontend experience.

Social Media Account Creation Platform

- Engineered a robust full-stack social media platform leveraging the MERN stack, implementing secure authentication and user management functionalities.

CERTIFICATIONS & CREDENTIALS

- MePro Pearson (Level 50) - Advanced Proficiency in Technical Aptitude
- NICVTE PGDCA - Postgraduate Diploma in Computer Applications
- Python Basics Certification - CSE Pecanbar (Dindign)
- NPTEL Certification - Web Technology & Software Testing
- Infosys Springboard - Website Development Masterclass
- MERN Stack Development - SA Engineering College (Value-Added Course)
- Kotlin Programming Language - SA Engineering College (Value-Added Course)